

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	11 and
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value="-"/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Thursday, March 08, 2007
 [Purge Queries](#)
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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>			
<u>L30</u>	FKBP or (FK and binding protein\$) or binding partner\$	45106	<u>L30</u>
<u>L29</u>	chlamydia and polypeptide	4419	<u>L29</u>
<u>L28</u>	passive and immun\$	24622	<u>L28</u>
<i>DB=USPT; PLUR=YES; OP=AND</i>			
<u>L27</u>	passive immun\$	12002	<u>L27</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>			
<u>L26</u>	l24 not L25	41	<u>L26</u>
<u>L25</u>	L24@ay>2002	17	<u>L25</u>
<u>L24</u>	L23 and (FKBP or FK and binding proteins)	58	<u>L24</u>
<u>L23</u>	L22 and l12	404	<u>L23</u>
<u>L22</u>	L21 and passive immunization	404	<u>L22</u>
<u>L21</u>	L20 and l10	3660	<u>L21</u>
<u>L20</u>	L19 and l6	3861	<u>L20</u>
<u>L19</u>	l1 and l16	4288	<u>L19</u>
<u>L18</u>	sugar or glucose or glyco\$ or glycat\$	934581	<u>L18</u>

<u>L35</u>	L34 and l29	1515	<u>L35</u>
<u>L34</u>	l32 and l14	1694	<u>L34</u>
<u>L33</u>	L32 and l14 and l15 and l11	0	<u>L33</u>
<u>L32</u>	L31 and l6 and l10 and l30	2087	<u>L32</u>
<u>L31</u>	l1 and l2	8309	<u>L31</u>
<u>L30</u>	FKBP or (FK and binding protein\$) or binding partner\$	45106	<u>L30</u>
<u>L29</u>	chlamydia and polypeptide	4419	<u>L29</u>
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<u>L19</u>	l1 and l16	4288	<u>L19</u>
<u>L18</u>	sugar or glucose or glyco\$ or glycat\$	934581	<u>L18</u>
<u>L17</u>	immuni\$	134880	<u>L17</u>
<u>L16</u>	435.clas.	192578	<u>L16</u>
<u>L15</u>	infect\$	323630	<u>L15</u>
<u>L14</u>	administ\$	629319	<u>L14</u>
<u>L13</u>	intra\$	477604	<u>L13</u>
<u>L12</u>	monoclonal or polyclonal or antibod\$	267455	<u>L12</u>
<u>L11</u>	immunizat?	12	<u>L11</u>
<u>L10</u>	(cyclophilin and probe) or antibiotic or (cyclophilin and bind\$ and region) or complex	1381907	<u>L10</u>
<u>L9</u>	vaccine\$	75241	<u>L9</u>
<u>L8</u>	therap\$	507528	<u>L8</u>
<u>L7</u>	prophylac\$	76621	<u>L7</u>
<u>L6</u>	cyclophilin or cyclophilin A or CypA or FKB or (bind\$ and proteins)	254386	<u>L6</u>
<u>L5</u>	administer	105335	<u>L5</u>
<u>L4</u>	challenge	142457	<u>L4</u>
<u>L3</u>	immune and response	120539	<u>L3</u>
<u>L2</u>	treat\$ or prevent\$	7711984	<u>L2</u>
<u>L1</u>	chlamydia or chlamydiae	9426	<u>L1</u>

END OF SEARCH HISTORY

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	IBM Technical Disclosure Bulletins

Term:	L49 and l18
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>			
L50	L49 and l18	138	L50
L49	l47 not L48	139	L49
L48	L47@ay>2002	105	L48
L47	l1 and l12 and (cyclophilin A or cypA)	244	L47
L46	L45 and cyclophilin	61	L46
L45	L44@ay>2002	432	L45
L44	L43 and l30	432	L44
L43	L42@ay>2002	711	L43
L42	l1 and l2 and l3 and l14 and l6 and l28 and l12	1653	L42
L41	L40 and l27	84	L41
L40	l38 not L39	970	L40
L39	L38@ay>2002	736	L39
L38	L37 and l14	1706	L38
L37	L31 and l6 and l36 and l30	2101	L37
L36	l10 or (therap\$ and agent)	1516790	L36

Refine Search

Search Results -

Terms	Documents
6559294.pn.	4

Database:

US Pre-Grant Publication Full-Text Database
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 IBM Technical Disclosure Bulletins

Search:

L18

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>			
<u>L18</u>	6559294.pn.	4	<u>L18</u>
<u>L17</u>	L16 and cyclophilin	3	<u>L17</u>
<u>L16</u>	L15 and l1	13	<u>L16</u>
<u>L15</u>	metcalf.in.	1816	<u>L15</u>
<u>L14</u>	L13 and l1	0	<u>L14</u>
<u>L13</u>	L12 and l11 and l10	0	<u>L13</u>
<u>L12</u>	wooters.in.	84	<u>L12</u>
<u>L11</u>	sankaran-b.in.	8	<u>L11</u>
<u>L10</u>	metcalf-b.in.	23	<u>L10</u>
<u>L9</u>	metcalf-benjamin.in.	0	<u>L9</u>
<u>L8</u>	wooters-j.in.	2	<u>L8</u>
<u>L7</u>	wooters-joseph.in.	2	<u>L7</u>
<i>DB=USPT; PLUR=YES; OP=AND</i>			
<u>L6</u>	wooters-j.in.	0	<u>L6</u>

<u>L5</u>	6559294.pn.	1	<u>L5</u>
<u>L4</u>	7041490.pn.	1	<u>L4</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>			
<u>L3</u>	7101963.pn.	3	<u>L3</u>
<u>L2</u>	5166322.pn.	2	<u>L2</u>
<u>L1</u>	chlamydia	9195	<u>L1</u>

END OF SEARCH HISTORY

<u>L17</u>	immuni\$	134880	<u>L17</u>
<u>L16</u>	435.clas.	192578	<u>L16</u>
<u>L15</u>	infect\$	323630	<u>L15</u>
<u>L14</u>	administ\$	629319	<u>L14</u>
<u>L13</u>	intra\$	477604	<u>L13</u>
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<u>L10</u>	(cyclophilin and probe) or antibiotic or (cyclophilin and bind\$ and region) or complex	1381907	<u>L10</u>
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<u>L2</u>	treat\$ or prevent\$	7711984	<u>L2</u>
<u>L1</u>	chlamydia or chlamydiae	9426	<u>L1</u>

END OF SEARCH HISTORY

b biochem biosci medicine biotech

? s chlamydia or chlamydiae

122984 CHLAMYDIA

6799 CHLAMYDIAE

S1 124239 S CHLAMYDIA OR CHLAMYDIAE

? s treat? or prevent?

Processing

Processing

Processing

Processing

Processing

19044418 TREAT?

5732705 PREVENT?

S2 23050979 S TREAT? OR PREVENT?

? s immune(w)response

Processing

3792844 IMMUNE

9416352 RESPONSE

S3 815145 S IMMUNE(W)RESPONSE

? au=select wooters, j

>>>E: Unrecognizable command

? au=select metcalf, b

>>>E: Unrecognizable command

? au=select sankaran, b

>>>E: Unrecognizable command

?

?

? s au=wooters, j

S4 1 S AU=WOOTERS, J

? s au= metcalf, b

S5 3 S AU= METCALF, B

? s au= sankaran, b

S6 4 S AU= SANKARAN, B

? s au=wooters, joseph

S7 9 S AU=WOOTERS, JOSEPH

? s au=metcalf, benjamin

S8 3 S AU=METCALF, BENJAMIN

? s au= sankaran banumathi

S9 13 S AU= SANKARAN BANUMATHI

? d s

Set	Items	Description
S1	124239	S CHLAMYDIA OR CHLAMYDIAE
S2	0	S TREAT\$ OR PREVENT\$
S3	23050979	S TREAT? OR PREVENT?
S4	815145	S IMMUNE(W)RESPONSE
S5	14853713	S CHALLENGE OR REINFECTION OR LETHAL(W)ANIMAL OR PASSIVE(W)IMMUN? OR POST(W)IMMUN? OR IMMUNIZ? OR ADMINIST? OR INTRA?
S6	4447607	S MONOCLONAL OR POLYCLONAL OR ANTIBOD?

New Text Document.txt

S7 185153 S ANTIBOD?(W)SPECIFIC OR ANTIBOD?(W)RAISED(W)AGAINST OR
ANTIBOD?(W)BIND?
S8 13983315 S VACCIN? OR THERAP?
S9 2674641 S CYCLOPHILIN(W)A OR CYPA OR CYCLOPHILIN OR
CYCLOPHILIN(W)BIND\$(W)PROTEIN? OR (CYCLOPHILIN(W)REGION OR PORTION OR DOMAIN) OR
CYCLOPHILIN(W)COMPLEX OR FK(W)BINDING(W)PROTEIN? OR FKBP
S10 6 S CYCLOPHILIN(W)PROBE OR (CYCLOPHILIN(W)ANTIBIOTIC) OR
ANTI-CYCLOPHILIN(W)ANTIBODY
S11 63 S INHIBIT?(W)CYCLOPHILIN OR BLOCK(W)CYCLOPHILIN
S12 0 S CYCLOSPORIN(W)A(W)BINDING PROTEIN PEPTIDYL PROLYL CIS TRANS
ISOMERASE A, PPIASE
S13 219 S CYCLOSPORIN(W)A(W)BINDING(W)PROTEIN
S14 2358 S PEPTIDYL(W)PROLYL(W)CIS(W)TRANS(W)ISOMERASE(W)A OR PPIASE
S15 1 S S1 AND S9 AND S11 AND S10
S16 27 S S1 AND S14
S17 93530 S RD
S18 27 S S16
S19 12 RD (unique items)
S20 36074 S S1 AND S3
S21 505 S S20 AND S9
S22 307 S S21 AND S5
S23 51 S S22 AND S4
S24 43 RD (unique items)
S25 4 S 1 AND CYCLOPHILINA
S26 1702 S S1 AND S9
S27 597 S S26 AND S6
S28 272 S S27 AND S5
S29 17 S S28 AND S7
S30 17 RD (unique items)
S31 597 S S1 AND S6 AND S9
S32 122 S S31 AND S4
S33 0 S S32 AND S13
S34 0 S S32 AND S10
S35 0 S S32 AND S14
S36 79 S S32 AND S5
S37 53 RD (unique items)
S38 4664 S CYCLOPHILIN(W)A
S39 1 S S38 AND S1
S40 1 S S39 AND S6
S41 16501 S CYCLOPHILIN
S42 4 S S41 AND S1 AND S6
S43 4 RD (unique items)
S44 0 S ANTI-CYCLOPHILIN
S45 28 S ANTI(W)CYCLOPHILIN
S46 8 S ANTI(W)CYCLOPHILIN(W)ANTIBOD?
S47 4 RD (unique items)
S48 28 S S45
S49 14 RD (unique items)
S50 119982 S DS
S51 5495527 S GLUCOSE OR GLYCO? OR GLYCAT? OR SUGAR
S52 214 S S1 AND DS
S53 3422 S S51 AND S1
S54 1382 S S53 AND S6
S55 0 S S54 AND S38
S56 315 S S51 AND S38
S57 37 S S56 AND S6
S58 25 RD (unique items)
S59 0 S S57 AND S1
S60 6713932 S ADVANCED(W)GLYCOSYLATION(W)ENDPRODUCT OR AGE